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Lynn, K.;
 WESCON/98 , 15-17 Sept. 1998
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Lynn, K.;
 WESCON/97. Conference Proceedings , 4-6 Nov. 1997
 Pages:434 - 441

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3 Analog IP migration using design knowledge extraction

Hammouda, S.; Dessouky, M.; Tawfik, M.; Badawy, W.;
 Custom Integrated Circuits Conference, 2004. Proceedings of the IEEE 2004 , Oct. 2004
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[\[Abstract\]](#) [\[PDF Full-Text \(477 KB\)\]](#) IEEE CNF

4 On-chip high precision terminating resistors for transmitter

Xi Jianxiong; He Lenian; Yan Xiaolang;
 ASIC, 2003. Proceedings. 5th International Conference on , Volume: 1 , 21-24 2003
 Pages:544 - 547 Vol.1

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5 Dual mode transmitter with adaptively controlled slew rate and impedance supporting wide range data rates

Hongjiang Song;
 ASIC/SOC Conference, 2001. Proceedings. 14th Annual IEEE International , 1: Sept. 2001
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[\[Abstract\]](#) [\[PDF Full-Text \(248 KB\)\]](#) IEEE CNF

6 An on-chip USB-powered three-phase up/down DC/DC converter in standard 3.3 V CMOS process

Sluijs, F.; Neuteboom, H.; Breedveld, M.;

Solid-State Circuits Conference, 2000. Digest of Technical Papers. ISSCC. 200 IEEE International , 7-9 Feb. 2000

Pages:440 - 441

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7 The Earth is mobile-power

Efland, T.R.;

Power Semiconductor Devices and ICs, 2003. Proceedings. ISPSD '03. 2003 II 15th International Symposium on , 14-17 April 2003

Pages:2 - 9

[\[Abstract\]](#) [\[PDF Full-Text \(934 KB\)\]](#) IEEE CNF

8 The MSM5100™ cdma2000 + AMPS + gpsOne™ + Bluetooth multim ASIC for 3G handsets

Butler, B.K.; King-Chung Lai; Saints, K.; Meagher, B.;

Radio Frequency Integrated Circuits (RFIC) Symposium, 2002 IEEE , 2-4 June

Pages:186_A - 186_F

[\[Abstract\]](#) [\[PDF Full-Text \(489 KB\)\]](#) IEEE CNF

9 High speed digital transceivers: A challenge for manufacturing

Cole, C.B.; Warwick, T.P.;

Test Conference, 1999. Proceedings. International , 28-30 Sept. 1999

Pages:211 - 215

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Luca Benini, Giovanni de Micheli

April 2000 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**, Volume 5 Issue 2Full text available:  [pdf\(385.22 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This tutorial surveys design methods for energy-efficient system-level design. We consider electronic systems consisting of a hardware platform and software layers. We consider the three major constituents of hardware that consume energy, namely computation, communication, and storage units, and we review methods of reducing their energy consumption. We also study models for analyzing the energy cost of software, and methods for energy-efficient software design and compilation. This survey ...

2 [Energy conservation for mobile devices: Ghosts in the machine: interfaces for better power management](#)

Manish Anand, Edmund B. Nightingale, Jason Flinn

June 2004 **Proceedings of the 2nd international conference on Mobile systems, applications, and services**Full text available:  [pdf\(294.14 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We observe that the modularity of current power management algorithms often leads to poor results. We propose two new interfaces that pierce the abstraction barrier that inhibits device power management. First, an OS power manager allows applications to query the current power mode of I/O devices to evaluate the performance and energy cost of alternative strategies for reading and writing data. Second, we allow applications to disclose *ghost hints* that enable better power management in th ...

Keywords: adaptive caching, energy-awareness, power management**3** [Wireless application drivers for low-power systems: Experience with a low power wireless mobile computing platform](#)

Vijay Raghunathan, Trevor Pering, Roy Want, Alex Nguyen, Peter Jensen

August 2004 **Proceedings of the 2004 international symposium on Low power electronics and design**Full text available:  [pdf\(315.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A detailed power analysis of a multi-radio mobile platform highlights the complex tradeoffs between the computation, storage, and communication subsystems. The particular mobile device, which does not include an LCD or other on-board display, can be used as a source for audio or video media files, or a source/sink for secure data transfers. A version of the device has been augmented with fine-grained power monitoring capability and used to obtain detailed measurements of power dissipation in the ...

Keywords: mobile computing, power management, wireless systems

4 Augmented reality and mobile systems II: Design and implementation of a mobile device for outdoor augmented reality in the archeoguide project

Tim Gleue, Patrick Dähne

November 2001 **Proceedings of the 2001 conference on Virtual reality, archeology, and cultural heritage**

Full text available:  pdf(3.35 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents the design and implementation issues associated with the development of a mobile device for the ARCHEOGUIDE project. We describe general and application specific design goals as well as the technical requirements the implementation is based upon. Since speed is crucial for an interactive application we provide a survey of mobile and wearable computing equipment especially considering performance aspects. A detailed overview of available hardware components follows. We describ ...

5 Technology to enable learning: Strategic decisions on technology selections for facilitating a network/systems laboratory using real options & total cost of ownership theories

Kimfong Lei, Phillip T. Rawles

October 2003 **Proceeding of the 4th conference on Information technology curriculum**

Full text available:  pdf(407.50 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper addresses the selection of technologies that provide each student group a dedicated environment on a non-dedicated host machine. The authors investigated different combinations of enabling technologies and approaches, such as virtual machine technology, storage technology, and host operating system. Performance tests were developed and executed to profile the performance of the technologies. The results of this work provide an evaluation of the studied technologies and a selection gui ...

Keywords: VMware, course development, curriculum, end-user computing, innovative lab strategies in IT, interesting applications in IT, networking, operating systems, systems software

6 (Special session) embedded tutorial + regular session: embedded system applications: Toward mobile phone Linux

Yukikazu Nakamoto

January 2004 **Proceedings of the 2004 conference on Asia South Pacific design automation: electronic design and solution fair 2004**

Full text available:  pdf(201.73 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Recently mobile phones provide not only voice service but internet access, multi-media message services, games, local communication controllers and so on. Therefore, more productive software platforms are required. We have developed the next generation software platform based on Linux for mobile phones. In this paper, we describe requirements for mobile phone Linux and solution candidate technologies to satisfy the requirements based on the development experience.

7 Power and energy: Graphical user interface energy characterization for handheld computers

Lin Zhong, Niraj K. Jha


October 2003 **Proceedings of the 2003 international conference on Compilers, architectures and synthesis for embedded systems**

Full text available:  pdf(183.92 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A significant fraction of the software and resource usage of a modern handheld computer is devoted to its graphical user interface (GUI). Moreover, GUIs are direct users of the display and also determine how users interact with software. Given that displays consume a significant fraction of system energy, it is very important to optimize GUIs for energy consumption. This work presents the first GUI energy characterization methodology. Energy consumption is characterized for three popular GUI pla ...

Keywords: GUI, energy characterization, graphical user interface, handheld computers, low power, low power design

- 8 [Quantifying the energy consumption of a pocket computer and a Java virtual machine](#)
Keith I. Farkas, Jason Flinn, Godmar Back, Dirk Grunwald, Jennifer M. Anderson
June 2000 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 28 Issue 1

Full text available:  pdf(1.10 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper, we examine the energy consumption of a state-of-the-art pocket computer. Using a data acquisition system, we measure the energy consumption of the Itsy Pocket Computer, developed by Compaq Computer Corporation's Palo Alto Research Labs. We begin by showing that the energy usage characteristics of the Itsy differ markedly from that of a notebook computer. Then, since we expect that flexible software environments will become increasingly prevalent on pocket computers, we consid ...

- 9 [System estimation and voltage scheduling: B#: a battery emulator and power profiling instrument](#)
Pai H. Chou, Chulsung Park, Jae Park, Kien Pham, Jinfeng Liu
August 2003 **Proceedings of the 2003 international symposium on Low power electronics and design**

Full text available:  pdf(499.16 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes B# (B-sharp), a programmable power supply that emulates the behavior of a battery. It measures the current load, calls a battery simulation program to compute the voltage in real time, and controls a linear regulator to mimic the voltage output of a battery. This instrument enables validation of battery-aware power-optimization techniques with accurate, controllable, reproducible results. This instrument also supports training mode with actual batteries, and it can even be u ...

Keywords: battery emulation, power profiling instrument


- 10 [The information furnace: consolidated home control](#)
Diomidis D. Spinellis
May 2003 **Personal and Ubiquitous Computing**, Volume 7 Issue 1

Full text available:  pdf(488.36 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

The Information Furnace is a basement-installed PC-type device that integrates existing consumer home-control, infotainment, security and communication technologies to transparently provide accessible and value-added services. A modern home contains a large number of sophisticated devices and technologies. Access to these devices is currently provided through a wide variety of disparate interfaces. As a result, end users face a bewildering array of confusing user-interfaces, access modes a ...

Keywords: Automation, Consumer electronics, Home-control, Multi-modal interfaces


- 11 [Intrusion detection: Enhancing byte-level network intrusion detection signatures with context](#)
Robin Sommer, Vern Paxson
October 2003 **Proceedings of the 10th ACM conference on Computer and communications security**

Full text available:  pdf(217.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Many network intrusion detection systems (NIDS) use byte sequences as signatures to detect malicious activity. While being highly efficient, they tend to suffer from a high false-positive rate. We develop the concept of *contextual signatures* as an improvement of string-based signature-matching. Rather than matching fixed strings in isolation, we augment the matching process with additional context. When designing an efficient signature engine for


the NIDS bro, we provide low-level context ...

Keywords: bro, evaluation, network intrusion detection, pattern matching, security, signatures, snort

12 Educational environments: Maximising student exposure to networking using FreeBSD virtual hosts 


Grenville Armitage

July 2003 **ACM SIGCOMM Computer Communication Review**, Volume 33 Issue 3

Full text available:  pdf(171.58 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

A Remote Unix Lab Environment (RULE) is being developed that allows student access to networked hosts for their coursework and research projects. This paper describes our first generation solution using FreeBSD's "jail" functionality to emulate many FreeBSD hosts on a small handful of physical machines. Our primary constraint is to minimise the incremental infrastructure cost to the University. Students access the RULE hosts through pre-existing PC labs scattered around campus and 802.11-equipped ...

Keywords: FreeBSD, IP, Unix, networking, students, teaching, virtual hosts

13 Exploiting path diversity in mobile systems: A mechanism for host mobility management supporting application awareness 


Arjan Peddemors, Hans Zandbelt, Mortaza Bargh

June 2004 **Proceedings of the 2nd international conference on Mobile systems, applications, and services**

Full text available:  pdf(499.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Many approaches exist today that address the issues that arise when a mobile node changes its point(s) of attachment to the Internet. Mobile IP takes care of host mobility at the IP layer; others at the transport layer (Mobile SCTP) or at the application layer (SIP with re-invite). In practice, most of these approaches rely on functionality residing on the mobile host that scans, detects and activates the networks available through one or more network interfaces. The mechanism proposed in this pa ...

Keywords: application awareness, host mobility, mobility management

14 The case for reconfigurable hardware in wearable computing 


Christian Plessl, Rolf Enzler, Herbert Walder, Jan Beutel, Marco Platzner, Lothar Thiele, Gerhard Tröster

October 2003 **Personal and Ubiquitous Computing**, Volume 7 Issue 5

Full text available:  pdf(469.92 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)


Wearable computers are embedded into the mobile environment of their users. A design challenge for wearable systems is to combine the high performance required for tasks such as video decoding with the low energy consumption required to maximise battery runtimes and the flexibility demanded by the dynamics of the environment and the applications. In this paper, we demonstrate that reconfigurable hardware technology is able to answer this challenge. We present the concept and the prototype implem ...

Keywords: Body area computing system, Embedded systems, Field-programmable gate arrays, Reconfigurable hardware, Wearable computing

15 Please touch tangible UIs: The calder toolkit: wired and wireless components for rapidly prototyping interactive devices 

Johnny C. Lee, Daniel Avrahami, Scott E. Hudson, Jodi Forlizzi, Paul H. Dietz, Darren Leigh

August 2004 **Proceedings of the 2004 conference on Designing interactive systems: processes, practices, methods, and techniques**

Full text available:  pdf(2.41 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Toolkits and other tools have dramatically reduced the time and technical expertise needed to design and implement graphical user interfaces (GUIs) allowing high-quality, iterative, user-centered design to become a common practice. Unfortunately the generation of functioning prototypes for physical interactive devices as not had similar support -- it still requires substantial time and effort by individuals with highly specialized skills and tools. This creates a divide between a designers' abil ...

Keywords: interaction and product design, physical user interfaces, rapid prototyping, toolkits

16 [Virtual machine monitors: Terra: a virtual machine-based platform for trusted computing](#)



Tal Garfinkel, Ben Pfaff, Jim Chow, Mendel Rosenblum, Dan Boneh

October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**

Full text available: [pdf\(140.31 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present a flexible architecture for trusted computing, called Terra, that allows applications with a wide range of security requirements to run simultaneously on commodity hardware. Applications on Terra enjoy the semantics of running on a separate, dedicated, tamper-resistant hardware platform, while retaining the ability to run side-by-side with normal applications on a general-purpose computing platform. Terra achieves this synthesis by use of a *trusted virtual machine monitor* (TVMM ...

Keywords: VMM, attestation, authentication, trusted computing, virtual machine, virtual machine monitor

17 [Energy Optimization of Distributed Embedded Processors by Combined Data Compression and Functional Partitioning](#)



Jinfeng Liu, Pai H. Chou

November 2003 **Proceedings of the 2003 IEEE/ACM international conference on Computer-aided design**

Full text available: [pdf\(271.86 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Transmitting compressed data can reduce inter-processor communication traffic and create new opportunities for DVS (dynamic voltage scaling) in distributed embedded systems. However, data compression alone may not be effective unless coordinated with functional partitioning. This paper presents a dynamic programming technique that combines compression and functional partitioning to minimize energy on multiple voltage-scalable processors running pipelined data-regular applications under performance cons ...

18 [Support for real time and OS services in embedded systems: Synthesizing operating system based device drivers in embedded systems](#)



Shaojie Wang, Sharad Malik

October 2003 **Proceedings of the 1st IEEE/ACM/IFIP international conference on Hardware/software codesign and system synthesis**

Full text available: [pdf\(205.33 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents a correct-by-construction synthesis method for generating operating system based device drivers from a formally specified device behavior model. Existing driver development is largely manual using an ad-hoc design methodology. Consequently, this task is error prone and becomes a bottleneck in embedded system design methodology. Our solution to this problem starts by accurately specifying device access behavior with a formal model, viz. extended event driven finite state machin ...

Keywords: correct-by-construction, device driver, embedded system software, operating system based software synthesis

19 [Wireless sensor networks: The platforms enabling wireless sensor networks](#)



Jason Hill, Mike Horton, Ralph Kling, Lakshman Krishnamurthy

Full text available:  [pdf\(155.72 KB\)](#)
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Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

All emphasize low-cost components operating on shoestring power budgets for years at a time in potentially hostile environments without hope of human intervention.

20 [Platforms: Bluetooth and sensor networks: a reality check](#)

Martin Leopold, Mads Bondo Dydensborg, Philippe Bonnet

November 2003 **Proceedings of the 1st international conference on Embedded networked sensor systems**

Full text available:  [pdf\(355.11 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The current generation of sensor nodes rely on commodity components. The choice of the radio is particularly important as it impacts not only energy consumption but also software design (e.g., network self-assembly, multihop routing and in-network processing). Bluetooth is one of the most popular commodity radios for wireless devices. As a representative of the frequency hopping spread spectrum radios, it is a natural alternative to broadcast radios in the context of sensor networks. The questio ...

Keywords: bluetooth, mac layer, network self-assembly, sensor nodes

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LAN Product News. Boynton Beach: Nov 1, 1999. Vol. 11, Iss. 11; p. 1

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